# SHAWN MIRAMON

## Full Stack Web Developer Houston, Tx | (832) 215-3399

<u>shawnmiramon.com</u> | <u>github.com/miramonster</u> | <u>linkedin.com/in/shawn-miramon</u> | <u>shawnmiramon@gmail.com</u>

Full Stack Web Developer with the ability to pick up new languages and technologies as needed. Prior to being a Web Developer, I worked as a Store manager for 12 years with Starbucks Coffee Company; where I managed teams of 30+ people in a dynamic business model creating goals that were team oriented as well as helping develop those with the desire to grow their career.

## **Software Development Skills**

 JavaScript, Python, Node.js, React, Express, Redux, PostgreSQL, Sequelize, Bootstrap, Flexbox, HTML, CSS, Sass

#### **Education**

### DigitalCrafts | Certificate in Software Engineering | Houston, Tx

**December 2021 – April 2022** 

 Software engineering training program covering full-stack development including, but not limited to JavaScript, Python, including an emphasis on cutting-edge frameworks like React/Redux and server-side technologies including Node.js, Express, and PostgreSQL.

#### **Arizona State University | BS Geography**

2018 – 2021 Incomplete

 Studied Geography with an emphasis on Geographic Information Systems using ArcGIS, ArcMap, and SQL to track data and express it in the form of maps and graphical charts. I also Minored in Project Management.

#### **Web Development Portfolio**

## Three Bayou Beanery | github.com/Cristobalmtz16/coffeeapp

January 2022

- Responsibilities included designing and assembling a fully mobile-responsive layout and routed information being passed from the database
- Capstone project built with React, Redux, Node.js, MongoDB, and PostgreSQL

#### OnlyCams | github.com/technotobes/e-commerceProject

February 2022

- Member of a 3-person development team building an e-commerce site that allows users to sell and buy cameras and camera parts.
- Responsible stylization and user functionality

#### Three Bayou Beanery |

#### What's For Dinner |github.com/miramonster/WhatsForDinner

January 2022

- A mobile first responsive single page web app that helps connect the ingredients in your fridge to recipes online that contain those ingredients. The dine out portion of the app shows you pictures and reviews from local restaurants ranked by rating and sorted by category.
- Member of a 3-person development team building a product review website where users can add products and write reviews as well as browse existing reviews
- Responsibilities included designing and assembling a fully mobile-responsive layout and routed information being passed from the database
- Built with HTML, CSS, JavaScript, jQuery, Python, Flask, and PostgreSQL